- FJ Saint Martin The North Jersey DX Association will be QRV as FS/W2QM from French St. Martin (NA-105) December 4-11. The group includes W2AGM, W2MJ, W2QM, WA2VUN, K2AIO, K2GHV, N2BIM, and W2JB. They will be active on all bands and modes, and participate in the 160-meter contest.
- **IG9 Lampedusa Island** (AF-019) will be activated by an Italian team October 20-27. During CQ WW SSB they will cover 6 bands with a dedicated single band / single operator effort. There will be a little activity before the contest, mainly to tune up the equipment.

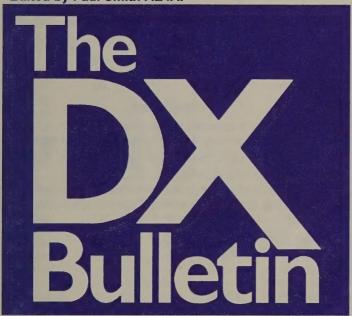
 IG9/IV3TAN
 160
 IG9/I4UFH
 80

 IG9/IT9GSF
 40
 IG9/IK2QEI
 20

 IG9/IT9EOO
 15
 IG9/IT9GEZ
 10

IG9 is a new CQ WW multiplier. QSL manager is IV3TAN.

Edited by Paul Smith AE4AP



America's Premier Weekly Amateur Radio Publication

J3 - Grenada Preparations by the J3A team are progressing well for their October 20 - November 1 operation from Grenada (NA-024). The team consists of Harry W8KKF - J37K, Ron WA8LOW - J37L, Phil W9IXX - J3X, Joe WB8GEX - J3K, Mike N9NS, John WZ8D, Byron WA8NJR, Brian ND3F, Simone IV3NVN - J38AH, and Flavn IV3TMV - J38AI. J3A will be used October 26-27 during CQ WW Phone and individual J3 calls will be used outside the contest. Those currently without J3 calls will sign J3/home call or have one assigned upon arrival in Grenada. Outside the contest the group will be active on all bands 160-6 meters and all modes CW/SSB/RTTY/FM. RS-12 satellite operation is also planned. A 6-meter beacon will be installed on 50.0565 MHz by WZ8D and WA8NJR. Antennas include mono-banders for 40

October 18, 1996

through 6 meters with 3 elements on 6, 6 on 10, 4 on 15, 4 on 20 and 2 on 40 meters. Three elements will also be available on 12/17 along with verticals on 80 and 160. **J3A** QSL routing is via WA8LOW (direct with SASE is preferred, bureau is OK), the rest are via home call or as announced.

- KH4 Midway Ron Sefton W7VWR/ZF8AA is ready to be QRV from Midway (OC-030) November 3-10. Try 25 up from the band edge for CW, for SSB check on 3.800, 7.188, 14.195, 18.130, and 21.295 MHz. QSL (\$ appreciated but not necessary) with SASE to Ron L. Sefton, Box 1107, Poulsbo, WA 98370.
- V4 St. Kitts Alex Aimette K2DOX will be QRV as V47KP from St. Kitts during CQ WW CW and SSB all bands, single operator, high power. Alex will also be active the week before CQ WW SSB on 40 and 80, with possible 160-meter operation if the bands are good. Alex is also planning to operate from St. Kitts during the CQ 160 CW & Phone contest along with the ARRL CW and Phone contest. QSL manager for V47KP operations is K2SB.

Shortly Noted

- **3B9 Rodrigues Island** (AF-017) will be activated by Jon EA2KL and Luis EA3ELM from October 31 to November 5. They will be active on 80-10 meters, using CW/SSB/RTTY.
- 3DA Swaziland There will be two large contest groups operating from Swaziland during CQ WW SSB.
 3DA0DX includes Dave WJ2O and several ZS amateurs QSL to WJ2O. 3DA0NX includes several JA and DL amateurs QSL to Koji Tahara JM1CAX ZS6CAX, Japan Embassy, PO Box 11434, Brooklyn 0011, South Africa. Both groups are planning high power operations using yagi's on 10/15/20.
- **5V5A Togo** (*Update TDXB 858*) The team's equipment will consist of three TS930s, three FT990s, and six Alpha Amplifiers.
- **8P Barbados** (*Update TDXB859*) The **8P9Z** team will include K4FJ, K3KG, N6YRU, and KI6IM.
- **BY Peoples Republic Of China** A new club station in Yunnan Province **BY8SKM** will be active starting November 23. The station will be operational on 80-10 meters. QSL to 73 Renmin West Road, Kunming, Yunnan 650031, China.
- CY9 Saint Paul The operation from Saint Paul CY9AOE has been cancelled until 1997 due to continuing bad weather.
- EY Tajikistan Alex EY8CQ, Irage EY8WW, Vlad EY8XX, Vlad EY8VV, Nodir EY8MM, and Bruce EY8RR / AA3DK will be QRV during CQ WW SSB as EY2Q. The station will include 3-element monobanders for 40, 20, 15, and 10 meters, along with a rhombic for 80 meters and an inverted vee for 160.

October 18, 1996 - Issue 860

- **KP3 Puerto Rico** KP3 is the new prefix being assigned to Puerto Rico. KP3 2x1 to Extras, 2x2 to Advanced, NP3 to Generals and Technicians, and WP4 to novices.
- V5 Namibia V51CM, V51GG, and V51BO will be active as V59T during CQ WW SSB. QSL manager is N2AU.

Islands On The Air

- AF-026 Tristan da Cunha Jim ZD9CR is QRV using a triband beam, wire antennas, and 150 watts. Usual frequencies include 3.795 MHz at 2230 and 0615, 14.240 MHz at 2000, and 21.335 MHz at 1300 and 1800.
- **EU-120 English Coast** Colin G0IFM will be QRV from Lundy Island October 21-26 as **GB5LI**. Operation will be on 80, 40, and 20 meters, CW only. There is a posibility that his son G0UKI will join him for SSB operations.
- **NA-025 The Grenadines** (NA-025) DL3MIB is now active as **J8/DL3MIB**. During CQ WW SSB he will be signing **J80F**. QSL home call.

The IOTA net meets Saturdays on 14.260 MHz at 1300 and Sundays on 21.260 MHz at 1300. Normal IOTA frequencies are:

	CW - MHz	SSB - MHz
80 Meters	3.530	3.765
40 Meters	7.030	7.055
30 Meters	10.114	
20 Meters	14.040	14.260
17 Meters	18.098	18.128
15 Meters	21.040	21.260
12 Meters	24.920	24.950
10 Meters	28.040	28.460 & 28.560

QSL Information

ZS6Y and **ZS9F** (Contest call) has a new address: Etienne Swart, PO Box 12, Strubensvalley 1735, RSA

KP3L Luis Rosario, Terrazas de Guaynabo, Aleli N-30, Guaynabo, Puerto Rico 00969

Substitute 3526

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Propagation

Forecast and Historical Data

1 of count and 1 installed Data					
27 Days Before			55 Days Before		
Date	Flux	A	K	Date	Flux A K
9/21	72	12/12	3	8/24	75 8/8 3
9/22	74	12/12	3	8/25	75 11/15 3
9/23	74	14/14	3	8/26	74 13/13 3
9/24	74	15/15	3	8/27	74 11/14 3
9/25	74	30/30	5	8/28	73 13/14 3
9/26	72	25/25	5	8/29	74 27/36 3
9/27	72	15/15	3	8/30	73 15/14 2
9/28	72	15/15	3	8/31	76 12/14 2
9/29	72	10/10	3	9/1	74 4/5 2
9/30	70	10/10	2	9/2	72 5/5 3
10/1	70	10/10	2	9/3	71 2/4 2
10/2	70	5/5	2	9/4	71 5/9 2
10/3	70	5/5	2	9/5	70 7/6 2
10/4	70	5/5	2	9/6	70 5/6 2
10/5	68	7/7	2	9/7	70 8/10 2
	9/21 9/22 9/23 9/24 9/25 9/26 9/27 9/28 9/29 9/30 10/1 10/2 10/3 10/4	9/21 72 9/22 74 9/23 74 9/24 74 9/25 74 9/26 72 9/27 72 9/28 72 9/29 72 9/30 70 10/1 70 10/2 70 10/3 70 10/4 70	27 Days Before Date Flux A 9/21 72 12/12 9/22 74 12/12 9/23 74 14/14 9/24 74 15/15 9/25 74 30/30 9/26 72 25/25 9/27 72 15/15 9/28 72 15/15 9/29 72 10/10 9/30 70 10/10 10/1 70 10/10 10/2 70 5/5 10/3 70 5/5	27 Days Before Date Flux A K 9/21 72 12/12 3 9/22 74 12/12 3 9/23 74 14/14 3 9/24 74 15/15 3 9/25 74 30/30 5 9/26 72 25/25 5 9/27 72 15/15 3 9/28 72 15/15 3 9/29 72 10/10 3 9/30 70 10/10 2 10/1 70 10/10 2 10/2 70 5/5 2 10/3 70 5/5 2 10/4 70 5/5 2	27 Days Before Date Flux A K Date 9/21 72 12/12 3 8/24 9/22 74 12/12 3 8/25 9/23 74 14/14 3 8/26 9/24 74 15/15 3 8/27 9/25 74 30/30 5 8/28 9/26 72 25/25 5 8/29 9/27 72 15/15 3 8/30 9/28 72 15/15 3 8/31 9/29 72 10/10 3 9/1 9/30 70 10/10 2 9/2 10/1 70 10/10 2 9/3 10/2 70 5/5 2 9/4 10/3 70 5/5 2 9/5 10/4 70 5/5 2 9/6

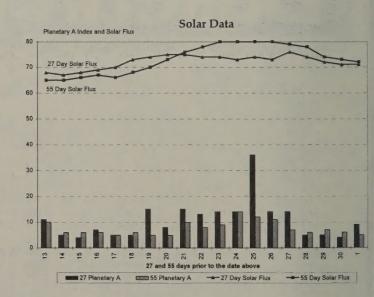
Propagation

Solar activity is expected to remain very low.

Geomagnetic activity will be active during the period of October 17-25. Quiet-to-unsettled conditions are expected during the remainder of the month.

Excellent band openings are occurring on 17, 15, and 10 meters. While the openings are brief, they are producing very good DX.

This week's effective sunspot number is 11.5. This is down from 13.0 last week.



BANDPASS

Key to BANDPASS: Callsign, frequency, UTC, day of the month, state # after the frequency indicates a most Wanted Country. * indicates long path propagation All "portable" calls are listed with the country of operation first, regardless of format used on the air.

Sun	Mon		Wed	Thu		Sat
O 13	0 14	O 15	0 16	0 17	O 18	O 19
O 20	O 21	O 22	O 23	O 24	O 25	O 26
O 27	O 28	O 29	O 30	0 31	N 1	N 2
N3	N 4	N 5	N 6	N 7	N 8	N 9

TO 1 1	1 0 111			
Digimo	odes - Satellite	40 Meters - CW	20 Meters - CW	ZS6SOA 14.210 *1325 5 IA
9Y4VU	RS-12 0100 4 MA	3D2RW 7.005# 0503 6 IL	3V8BB 14.020 2147 1 CA	
CU6PB	RS-12 1900 11 MA	4N2BQ 7.002 0026 6 IL	4Z5AN 14.006 1920 1 VA	17 Meters - CW
DL3KDH	RS-12 1900 11 MA	4X6AR 7.002 2258 7 VA	5NØMVE 14.001 1350 6 IA	5Z4FM 18.082 1825 5 VA
E14CL	RS-12 0001 4 MA	5R8FK 7.010# 1120 9 IA	7X2DS 14.040 2115 2 MN	
FG5GI	RS-12 1900 11 MA	5WØHW 7.007 0720 12 IA	7Z500 14.015 1500 9 IA	EM1U 18.073 1422 4 VA
		5X1T 7.061# 2300 8 AR	9A2HF 14.006 1955 28 MI	GD4VGN 18.077 1438 2 VA
Digimo	odes - RTTY	7Q7EH 7.010 2340 10 IA	9M2TO 14.033 1204 6 AL	J38FR 18.069 1350 4 FL
4S7NR	14.085 1416 6 FL	7X4AN 7.008 2203 10 FL	CE2LZR 14.020 0032 2 NH	LY3JY 18.074 1325 3 NH
EA8RA	14.083 1950 5 OH	8P6EP 7.010 1018 9 VA	CT2SC 14.020 2214 3 FL	PZ1DV 18.087 1828 5 VA
EA9JZ	14.086 1945 5 OH	8R1ZG 7.001 0457 6 IL	CX3AL 14.016 2234 3 FL	T77C 18.072 1522 6 NH
EI5IF	14.082 1400 6 OH	9Y4VU 7.007 0250 8 NH	EG3NTT 14.023 1945 27 MI	ZS6QU 18.081 1724 2 VA
GW4TGT	14.087 2144 3 FL	CP6IB 7.006 0245 8 NH	EI5MI 14.083 2215 5 OH	
HA1ZH	14.086 1400 5 OH	D44AB 7.005 2315 11 IA	HR2JEP 14.031 0022 10 FL	17 Meters - SSB
J38FR	14.088 2000 6 OH	EA6BD 7.005 2201 10 FL	IAØIRV 14.021 1540 2 CA	3A2HB 18.158# 1742 8 AR
KH6ITY	14.086 1950 5 OH	EA8ASJ 7.014 2204 10 FL	ISØIGV 14.022 1350 6 IL	5X1T 18.128# 1758 2 VA
PJ2MI	14.088 2056 4 FL			9Y4LB 18.152 2146 2 VA
YL2DX	14.080 1354 5 OH	EC7AHJ 7.021 2208 3 NH	JI4POR 14.030 0039 4 FL	A92GD 18.135# 1207 4 MA
		EX8F 7.006 1210 1 AL	JK3BLD 14.007 2213 5 NH	EA8AMT 18.145 2019 4 NY
160 Me	eters	FT5WE 7.004 0350 3 IA	JP1BJR 14.005 2211 5 NH	EM1U 18.135 1740 1 AR
CM3JR	1.839 0300 2 CA	GJ/DK7SU 7.007 0234 2 AL	JS6JA 14.010 2223 3 NH	IK4GRO 18.126 1614 4 NY
HH2AW	1.831 0210 1 CA	HA5CHW 7.005 2003 1 NH	JX7DFA 14.025# 1830 3 ID	LU9DJD 18.145 2202 1 NY
J38FR	1.825 0138 3 VA	HH5JI 7.011 4040 5 CA	JY9QJ 14.007 1730 3 ID	OH6IS 18.133 1402 1 AR
KG4QD	1.833 0250 3 VA	J38FR 7.008 0300 7 MT	OX3XR 14.025 1344 5 IL	OZ8ABE 18.128 1301 4 AR
KH6AT	1.833 1022 4 VA	JH7NR 7.005 2003 1 NH	PJ2MI 14.083 2215 5 OH	SP9DSD 18.141 1212 4 MA
TI4CF	1.835 0558 6 IL	KG4ZE 7.006 0046 10 FL	RZ9AWW 14.003 1305 17 MI	SV2CLS 18.165 1605 2 AR
UAØKAG	1.832 0430 7 IL	LU8APT 7.030 0501 4 NY	S52R 14.020 1445 20 MI	TM70XR 18.144 1315 8 AR
VK20I	1.833 1126 3 AL	LZ1QI 7.002 0035 7 MD	SP4BT 14.012 2248 3 NH	VU2GTE 18.164 1359 5 MA
ZL2SQ	1.830 0630 6 MO	OK1DH 7.007 0318 7 MT	SR8DG 14.007 1745 2 ID	
		PS7WY 7.029 0458 4 NY	SV2DFA 14.005 2156 3 FL	Z21CS 18.155 1737 2 VA
80 Met	ers - CW	RA5AND 7.010 2211 3 NH	TA3DD 14.014 2201 3 FL	
3D2RW	3.507# 1105 7 NH	RK4WWQ 7.004 1228 1 AL	TR4BAR 14.002 2204 8 MD	15 Meters - CW
4K1DZ	3.504 0306 8 NH	SP5LKN 7.027 2357 2 NH	U1ZA/A 14.007 1248 5 NJ	4X4KK 21.010 1233 7 MA
4Z4UR	3.510 0235 7 IA	T28RW 7.005 1155 12 IA	VP9MZ 14.035 2034 5 GA	CE3FIP 21.005 1639 5 VA
			VF 3712 14:033 2034 3 GA	
9M2AX	3.502 *2308 4 MA	T3ØEG 7.096 0724 6 IL	20.14 CCD	CN8BK 21.016 1915 7 WI
CX4SS	3.507 0319 9 VA	TA1A 7.003 2110 6 IA	20 Meters - SSB	EA8ALP 21.026 2010 6 WI
D44AB	3.505 2355 11 IA	TM70XR 7.005 0018 7 MT	4S7RO 14.173 1755 6 MT	ET3BN 21.026# 1900 2 CA
EM1U	3.504 1000 4 NH	UN5F 7.010 1120 9 IA	5x1T 14.189# 1948 6 MD	JY9QJ 21.024 1649 2 VA
GJ/DK5SI		US4LLX 7.005 2001 1 NH	5Z4RL 14.200 1054 3 AR	LW3DRX 21.022 2027 6 WI
J38FR	3.524 0210 7 GA	UX3HX 7.009 2335 10 IA	7X4LX 14.204 1748 2 WI	ON4UN 21.028 1435 12 IA
			8R1Z 14.196 2200 7 MT	PZ1AP 21.065 2033 6 WI
JA1HQT	3.502 0930 8 NH	UY5MV 7.016 0312 7 MT		
KH6CF	3.502 0905 7 NH	V73GT 7.010 1200 2 AL	9A8000S 14.195 1145 2 AR	S53BH 21.021 1656 2 VA
LU6MFD	3.502 0925 8 NH	YN1ZIA 7.007 0457 5 IL	9G1SB 14.177 2230 8 MT	S92SS 21.030 1943 3 FL
RAØCG .	3.502 0910 7 NH	ZK1BWQ 7.004# 0916 11 FL	9H5SD 14.293 1820 7 WI	SM4MKF 21.034 1818 3 FL
VK2BJ	3.505 1010 8 NH	ZP6CW 7.003 0921 4 FL	A61AN 14.226# 1526 4 NH	UA8ASJ 21.037 1929 3 FL
ZF8BS	3.507 0349 9 MT		A71FF 14.200# 1546 3 AR	ZF8BS 21.049 1911 6 GA
		30 Meters	BV5GQ 14.186 0009 9 AR	21000 211047 1711 0 01
ZK1BWQ	3.507# 0910 3 NH			15 Meters - SSB
ZL2AGY	3.506 1030 8 NH	9A3LE 10.121 2334 4 MA	HKØTCN 14.194# 0000 3 CA	
ZP6CW	3.505 0855 4 NH	CM6AZ 10.107 1147 6 NJ	HS/G4UAV 14.216 1320 1 AR	5A1A 21.275# 1820 1 AR
		EM1U 10.101 1027 6 VA	HV3NAC 14.255 1650 10 IA	5Z4RL 21.200 1655 11 IA
75 Met	ers - SSB	GD4VGB 10.103 2145 5 VA	J38FT 14.195 2316 6 MD	EA8AMU 21.314 1531 5 NY
		GJ3EML 10.101 2121 4 VA	JY8XY 14.197 1350 12 IA	EM1U 21.260 1730 1 AR
3D2RW	3.799# 1154 1 AL			SV1SK 21.302 1540 7 AR
6Y5AL	3.797 0223 5 ??	HA7PF 10.108 2346 4 NJ		
AHØAM	3.798 1100 2 MA	HC5AI 10.103 2304 4 MA	TI3FCO 14.170 1946 6 MD	ZS8IR 21.300# 1455 6 IA
C21RK	3.799# 1104 6 MA	J38FR 10.102 2120 4 MA	VK6WJH 14.226 1216 1 PA	ZT2DP 21.305 1740 10 IA
CU2AA	3.794 0216 5 ??	LZ1AF 10.108 2236 4 NJ	VP1JM 14.165 1214 1 PA	ZVØMB 21.260 1354 9 AR
DU9RG	3.797 1130 12 IA	OY1CT 10.108 1130 6 AL	VQ9WM 14.241 1555 9 IA	
		TM70XR 10.103 2229 7 VA	XT2DP 14.220# 2053 5 AR	12 Meters - SSB
EA91E	3.800 0540 5 IA			PZ1CO 24.960 1930 3 AR
J38FR	3.799 0220 5 ??	UA1ZO 10.103 0151 7 GA		72100 24.900 1930 3 AR
SV9ABG	3.798 0454 4 IL	VK2ARU 10.113 1044 5 VA	XX9X 14.188# 2344 10 MA	1031.
T14CF	3.797 0223 5 ??	YO2LEA 10.107 2328 4 NJ	YB1AQO 14.205 1307 1 AR	10 Meters - CW
V730	3.794 1054 4 MA	ZL2UW 10.104 0930 9 FL	Y196BIF 14.202# 1530 3 AR	CE2LZR 28.024 2243 3 FL
VK6LK	3.797 *2155 7 MA		ZD7HI 14.170 2034 4 WI	EA8ALP 28.001 2009 2 VA
VKOLK	5.171 E133 7 PM			

October 18, 1996 - Issue 860

Current and Future DXpeditions

(Changes and hot in			o recurring	
DXCC Country		Callsign	Dates	Issue
American Samoa		KH8AL	Oct 22-30	855
Antigua	V2	V26B	Oct 26-27	857
Ascension Island	ZD8	ZD8DEZ	to Dec	835
Barbados	8P9	8P9HT	Nov 19-26	854
Bahamas	C6	C6AHU	Oct 25-27	855
		W7FKF/C6	Oct 22-28	855
Belize	V31	V31MX	Oct 23-28	858
Bonaire	PJ9	PJ9T	Oct 19-29	855
Brazil	PY	ZV2EPA	Oct 24-27	854
		PV2V	Nov 16-24	854
		PS2S	Nov 24-Dec 1	854
Cayman Island	ZF	ZF8BS	Through Oct	858
Chagos Island	VQ9	VQ9WM	Through 7/97	859
China	BY	BY8SKM	Nov 23	860
Equatorial Guinea	3C	3C1DX	Oct 16-22	854
French Polynesia		FO0SUC	Oct 14-19	852
Grenada (Update)		J3A	Oct 20-Nov 1	860
		J3/WJ2O	Nov 20-29	857
Heard Island	VK0		Jan 13-27, 97	859
Jordan	JY	JY8XY	Oct 1-20	856
Lampedusa Is.	IG9	IG9/	Oct 20-27	860
Lesotho	7P8	/G4FUI	to December	851
Macquarie Is.	VK0	VK0WG	Starting Nov	859
Midway	KH4	KH4/W7VW		860
Mongolia	JT	JT1FBT	Through Oct	859
Mozambique	C9	C91CO	Oct 23-28	859
Myanmar	XZ	XZ1N	Nov 16-25	858
Namibia	V5	V59T	Oct 26-27	860
Nigeria	5N	5N9N	Oct 22-Nov 3	850
Rodrigues Is.	3B9	3B9/	Oct 31-Nov 5	860
St. Kitts	V4	V47KP	Oct & Nov	860
St. Lucia	J6	J6DX	Nov 23-24	859
St. Martin	FJ	FS/W2QM	Dec 4-11	860
Sable Island	CYO	WA4DAN	Oct 22-29	834
South Africa	ZS	WJ2O/ZS6	Oct 16-20	857
		WJ20/ZS6	Oct 29-30	857
		WJ2O/ZS5	Oct 21-23	857
South Cook	ZK1	ZK1DI	Through 3/97	859
Swaziland	3DA	3DA0CA	Now	859
		3DA0DX	Oct 26-27	860
		3DA0NX	Oct 26-27	860
Tajikistan	EY	EY2Q	Oct 26-27	860
Togo (Update)	5V	5V5A	Nov 23-24	860
Tonga	A3	A35SQ	Oct 16-28	859
Turks & Caicos	VP5	VP5T	Oct 22-29	854
U.A.E.	A6	A61AD	Nov 3-8	858
Uganda	5X	5X1D	Now	859
Vietnam	XV	XV7SW	from Oct.	856
Wallis & Futuna	FW	FW/DJ2EH	Oct 22-Nov 4	858

DX Events, Happenings, and Gatherings

Oct 19-20 Worked All Germany Contest (Mixed)
Oct 20 RSGB 21/28 MHz Contest (CW)

Oct 26-27	CQ WW SSB DX Contest
Nov 2-3	ARRL CW Sweepstakes
Nov 2-3	Ukrainian DX Contest
Nov 8-10	Japan Int'l DX SSB Contest
Nov 9-10	Worked All Europe RTTY Contest
Nov 16-17	ARRL SSB Sweepstakes
Nov 17	Leonids Meteor Shower Peak
Nov 23-24	CQ WW CW DX Contest
Dec 21-22	Croatian CW Contest
Jan 25-26	CQ WW CW 160M Contest
Feb 15-16	ARRL CW DX Contest
Feb 22-23	CQ WW SSB 160 Meter Contest
Mar 1-2	ARRL SSB DX Contest

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
Grenada	J38FR	1.825	0100



P.O. BOX 2306 PADUCAH, KY 42002-2306 USA (502) 898-8863

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Tokelau Island	ZK1BWQ	3.507	0900
Rotuma Island	3D2RW	7.004	1000
Faroe Island	OY1CT	10.108	1100
Jan Mayen	JX7DFA	14.025	1830
Uganda	5X1T	14.199	1945

Contributors

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